

PTO-1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION June 15, 2004 (Use several sheets if necessary)	ATTORNEY DOCKET NO. 1407.1037-009		APPLICATION NO. 10/734,652	
	FIRST NAMED INVENTOR Anuj Bellare		FILING DATE December 12, 2003	
	EXAMINER Unknown		CONFIRMATION NO. 8950	GROUP 1714

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
TY	AS5	Freitag, T.A., and Cannon, S.L., abstract Medline®, "Fracture Characteristics of Acrylic Bone Cements, I. Fracture Toughness," <i>J. Biomed. Mater. Res.</i> , 10(5):805-828 (1976).
TY	AT5	Holland, B.T., et al., "Synthesis of Macroporous Minerals With Highly Ordered Three-dimensional Arrays of Spheroidal Voids," <i>Science</i> , 281:538-540. (1997)
TY	AU5	Gilbert, J.L., and Ney, D.E., abstract, RAPRA Rubber & Plastics, "Self-Reinforced Composite PMMA: Static and Fatigue Properties," <i>Biomaterials</i> , 16(14):1043-1055 (1995).
TY	AV5	Pourdeyhimi, B., et al., abstract, Ei Compendex®, "Comparison of Mechanical Properties of Discontinuous Kevlar 29 Fibre Reinforced Bone and Dental Cements," <i>J. Mat. Sci.</i> , 21(12):4468-4474 (1986).
TY	AW5	James, S.P., et al., "A Fractographic Investigation of PMMA Bone Cement Focusing on the Relationship Between Porosity Reduction and Increased Fatigue Life," <i>J. Biomed. Mater. Res.</i> , 26:651-652 (1992).
TY	AX5	Jasty, M., et al., "The Initiation of Failure in Cemented Femoral Components of Hip Arthroplasties," <i>J. Bone Joint Surg.</i> , 73(B):551 (1991).
TY	AY5	Pourdeyhimi, B., et al., "Elastic and Ultimate Properties of Acrylic Bone Cement Reinforced with Ultra-High-Molecular-Weight Polyethylene," <i>J. Biomed. Materials Res.</i> , 23(1): 63-80 (1989).
TY	AZ5	Burke, D.W., et al., "Centrifugation as a Method of Improving Tensile and Fatigue Properties of Acrylic Bone Cement," <i>J. Bone Joint Surg.</i> , 66(A):1265-1273 (1984).
TY	AR6	Davies, J.P., et al., "The Effect of Centrifuging Bone Cement," <i>J. Bone Joint Surg.</i> , 71(B):39-42 (1989).
TY	AS6	Davies, J.P., et al., "Comparison of the Mechanical Properties of Simplex P, Zimmer Regular, and LVC Bone Cements," <i>J. Biomed. Mater. Res.</i> , 21:719-730 (1987).
TY	AT6	Topoleski, L.D., et al., "The Effects of Centrifugation and Titanium Fiber Reinforcement on Fatigue Failure Mechanisms in Poly(methyl methacrylate) Bone Cement," <i>J. Biomed. Mater. Res.</i> , 29:299-307 (1995).
TY	AU6	Lewis, G, et al., "Effect of Mixing Method on Selected Properties of Acrylic Bone Cement," <i>J. Biomed. Mater. Res.</i> , 38:221-227 (1997).

EXAMINER /Tae Yoon/	DATE CONSIDERED 08/17/2006
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